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Form PTO 1449 JUN 25 2001 US Department of Commerce Patent and Trademark Office	ATTY DOCKET NO: P-IS 4373	SERIAL NO 09/821,812
	APPLICANT: Biaoyang Lin	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	FILING DATE: March 28, 2001	GROUP: 1646

U.S. PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
HL	4,376,110	03/08/1983	David et al.			
↓	4,778,751	10/18/1988	El Shami et al.			

FOREIGN PATENT DOCUMENTS

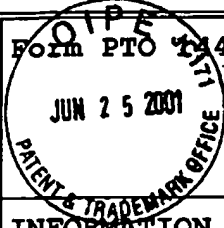
EXAM. INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANS- LATION YES/NO
HL	WO 00/65067	11/02/2000	PCT			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

HL	GenBank Accession No.: A55991 - Effector cell proteinase receptor 1 splice form 1b - human
↓	GenBank Accession No.: AA249370 - Human fetal heart, Lambda ZAP Express Homo sapiens cDNA 5', mRNA sequence
↓	GenBank Accession No.: AA404252 - Soares ovary tumor NbHOT Homo sapiens cDNA clone IMAGE:725087 5', mRNA sequence
↓	GenBank Accession No.: AA659693 - Homo sapiens cDNA clone IMAGE:1218900 3', mRNA sequence

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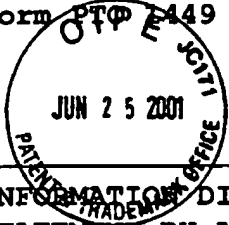
✓		GenBank Accession No.: AAF58858 - gene product [Drosophila melanogaster]
		GenBank Accession No.: AE003831 - Drosophila melanogaster genomic scaffold 142000013386047 section 12 of 52, complete sequence
		GenBank Accession No.: AF086168 - Homo sapiens full length insert cDNA clone ZB82D09
		GenBank Accession No.: AF086186 - Homo sapiens full length insert cDNA clone ZC30F12
		GenBank Accession No.: AF224278 - Homo sapiens PMEPA1 protein (PMEPA1) mRNA, complete
		GenBank Accession No.: AI133138 - Human fetal liver cDNA library Homo sapiens cDNA, mRNA sequence
		GenBank Accession No.: AI299663 - Homo sapiens cDNA clone IMAGE:1898026 3' similar to WP:C54G7.2 CE04270 ;, mRNA sequence
		GenBank Accession No.: AK002597 - Mus musculus adult male kidney cDNA, RIKEN full-length enriched library, clone:0610012F22, full insert sequence
		GenBank Accession No.: AK012931 - Mus musculus 10, 11 days embryo cDNA, RIKEN full-length enriched library, clone:2810049G06, full insert sequence
		GenBank Accession No.: AL133779 - Homo sapiens cDNA clone DKFZp761K1213 5', mRNA sequence
		GenBank Accession No.: AV722423 - Homo sapiens cDNA clone HTBBKF09 5', mRNA sequence
✓		GenBank Accession No.: AW856874 - Homo sapiens cDNA, mRNA sequence

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<i>pls</i>		GenBank Accession No.: AW861164 - Homo sapiens cDNA, mRNA sequence
		GenBank Accession No.: AW961788 - MAGE resequences, MAGG Homo sapiens cDNA, mRNA sequence
		GenBank Accession No.: BE391760 - Homo sapiens cDNA clone IMAGE:3605006 5', mRNA sequence
		GenBank Accession No.: BE672465 - Homo sapiens cDNA clone IMAGE:3222816 3', mRNA sequence
		GenBank Accession No.: BF130410 - Homo sapiens cDNA clone IMAGE:4044432 5', mRNA sequence
		GenBank Accession No.: H59488 - Soares fetal liver spleen 1NFLS Homo sapiens cDNA clone IMAGE:205574 5', mRNA sequence
		GenBank Accession No.: T29520 - Hypothetical protein T25F10.5 - Caenorhabditis elegans
		GenBank Accession No.: U64856 - Caenorhabditis elegans cosmid T25F10
		GenBank Accession No.: W37688 - Soares parathyroid tumor NbHPA Homo sapiens cDNA clone IMAGE:322123 5', mRNA sequence
		GenBank Accession No.: W60959 - Homo sapiens cDNA clone IMAGE:342125 5', mRNA sequence
		Deguchi et al., "Micrometastasis of prostate cancer to lymph nodes: detection by means of reverse transcription-polymerase chain reaction," <u>J. Natl. Cancer Inst.</u> 89:1471-1473 (1997).
<i>↙</i>		Ficazzola and Taneja, "Prospects for gene therapy in human prostate cancer," <u>Mol. Med. Today</u> 4:494-504 (1998)

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	APPLICANT: BiaoYang Lin		
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✓		Hawkins et al., "PEDB: the Prostate Expression Database," <u>Nucleic Acids Res.</u> 27:204-208 (1999)
		Kahn et al., "Radioimmunoscinigraphy with ¹¹¹ indium labeled CYT-356 for the detection of occult prostate cancer recurrence," <u>Journal of Urology</u> 152:1490-1495 (1994)
		Narod, "Genetic epidemiology of prostate cancer," <u>Biochim. Biophys. Acta.</u> 1423:F1-13 (1999)
		Neal et al., "Unanswered questions in screening for prostate cancer," <u>Eur. J. Cancer</u> 36:1316-1321 (2000)
		Nupponen and Visakorpi, "Molecular biology of progression of prostate cancer," <u>Eur. Urol.</u> 35:351-354 (1999)
		Small, "Advances in prostate cancer," <u>Curr. Opin. Oncol.</u> 11:226-235 (1999)
		Small and Reese, "An update on prostate cancer research," <u>Curr. Opin. Oncol.</u> 12:265-272 (2000)
✓		Xu et al., "A Novel Androgen-Regulated Gene, <i>PMEPA1</i> , Located on Chromosome 20q13 Exhibits High Level Expression in Prostate," <u>Genomics</u> 66:257-263 (2000)

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